Applicant Initiated Interview Request Form -- faxed to: 571. 273. 6494 (3 pp.)

In re the Application of

Hiroyuki MOCHIZUKI et al.

Application No.: 10/572,643

Filed: March 20, 2006

Group Art Unit: 1794

Examiner: B. CROUSE

Docket No.: 127380

For: ORGANIC ELECTROLUMINESCENT ELEMENT AND MANUFACTURING METHOD THEREOF

Tentative Participants:

(1) Sarah Lhymn (2) Brett Alan Cronse

(3) _____ (4) _____

Confirmed Date of Interview: 10/7/2009 **Proposed Time:** 8:30 (AM)

Type of Interview Requested:

(1) ☐ Telephonic (2) ☒ Personal (3) ☐ Video Conference

Exhibit To Be Shown or Demonstrated: ☐ YES ☒ NO

If yes, provide brief description: _____

Issues To Be Discussed

Issues (Rej., Obj., etc)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(1) Rejection Under 102(e)	1-4	Yu	☐	☐	☐
(2) Rejection Under 102(b)	1, 2	Tang (claims 1,2)	☐	☐	☐
	1-4	Seo and Matsuo (claims 1-4)			
(3) Rejection Under 103(a)	1-4	Samuel in view of Matsuo	☐	☐	☐

☒ Continuation Sheet Attached

Brief Description of Arguments to be Presented:

Discuss proposed amendments to claims 1-4

An interview was conducted on the above-identified application on _____

NOTE:

This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP § 713.01).

This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of substance of this interview (37 CFR 1.133(b) as soon as possible.

Sarah Lhymn _____

(Applicant/Applicant's Representative Signature) (Examiner/SPE Signature)

Proposed Claim Amendments:

1. (Currently Amended) An organic electroluminescent element containing an unsubstituted π conjugated organic polymer compound, comprising a functional layer which is formed by causing gas molecules of at least one type of compound selected from the group consisting of dyes and charge transport materials to contact and penetrate the heated unsubstituted π conjugated organic polymer compound by heating beforehand, wherein the organic electroluminescent element has a luminance of at least about 2000 cd and an external quantum efficiency of abot 1.0 lm/w or less.

2. (Currently Amended) An organic electroluminescent element containing an unsubstituted π conjugated organic polymer compound, comprising a light-emitting layer which is formed by causing gas molecules of at least one type of compound selected from the group consisting of dyes and charge transport materials to contact and penetrate the heated unsubstituted π conjugated organic polymer compound by heating beforehand, wherein the organic electroluminescent element has a luminance of at least about 2000 cd and an external quantum efficiency of abot 1.0 lm/w or less.

3. (Currently Amended) An organic electroluminescent element containing an unsubstituted π conjugated organic polymer compound, comprising a charge transport layer which is formed by causing gas molecules of at least one type of compound selected from the group consisting of dyes and charge transport materials to contact and penetrate the heated unsubstituted π conjugated organic polymer compound by heating beforehand, wherein the organic electroluminescent element has a luminance of at least about 2000 cd and an external quantum efficiency of abot 1.0 lm/w or less.

4. (Currently Amended) An organic electroluminescent element containing an unsubstituted π conjugated organic polymer compound, comprising a light-emitting layer and a charge transport layer which are formed by causing gas molecules of at least one type of compound selected from the group consisting of dyes and charge transport materials to contact and penetrate the heated unsubstituted π conjugated organic polymer compound by heating beforehand,

wherein the organic electroluminescent element has a luminance of at least about 2000 cd and an external quantum efficiency of abot 1.0 lm/w or less.